



- LEGEND**
- QUATERNARY**
- Basaltic lava**
- Tbv**
- Basaltic lava flows interstratified with volcanic tuffs and breccia
- Tc**
- Conglomerates, sandstones, shales, and coal seams
- Kg**
- Graywackes, slates, and conglomerates, containing granite pebbles
- Kv**
- Andesitic lava flows interstratified with volcanic tuffs, conglomerates, and graywackes
- Di**
- Dike rocks including diabase, porphyrite, and felsite
- int**
- Coast Range intrusives including granite, granodiorite, diorite, and peridotite
- Carv**
- Greenstone lava flows interstratified with volcanic tuffs and black slate
- cl**
- Carboniferous limestones, slates, schists, conglomerates, and volcanic tuffs, Devonian limestones, schists, sandstones, and conglomerates, Silurian limestones, cherts, and quartzites
- C**
- Localities of Carboniferous fossils
- D**
- Localities of Devonian fossils
- S**
- Localities of Silurian fossils
- crs**
- Crystalline schists
- M**
- Mine
- X**
- Prospect

Base compiled chiefly from charts of U.S. Coast and Geodetic Survey

GEOLOGIC RECONNAISSANCE MAP OF THE KETCHIKAN AND WRANGELL MINING DISTRICTS, SOUTHEASTERN ALASKA

BY F. E. AND C. W. WRIGHT

1907

JULIUS BIEN & CO. LITH. N. Y.